

IN THE CLAIM

Please amend the claims as follows:

1. (original) A display for displaying pre-recorded images, said display comprising at least one image stack comprising at least one image sub-stack (13, 14, 15), said image sub-stack comprising a material which optical properties depend on a potential difference (V1) applied between two electrodes (13, 15), wherein said image sub-stack can be locally altered in order to record an image.
2. (original) A display for displaying pre-recorded images, said display comprising at least one image stack comprising at least one image sub-stack, said image sub-stack comprising a material which optical properties depend on a potential difference applied between two electrodes, wherein said image sub-stack is locally altered in order to record an image which can be displayed by applying said potential difference between said two electrodes.
3. (currently amended) A display as claimed in Claim 1-~~or~~ 2, wherein said material is an electrochromic material.
4. (original) A display as claimed in Claim 3, wherein said electrochromic material has an ability to take up or release

electrons, which can be locally reduced by means of an optical beam.

5. (currently amended) A display as claimed in Claim 1-~~or~~-2, said display further comprising a color filter.

6. (original) A display as claimed in 5, said color filter comprising pixels having different colors.

7. (original) A display as claimed in Claim 3, wherein said at least one image stack comprises at least two image sub-stacks comprising materials having different optical properties.

8. (currently amended) A display as claimed in claim 1-~~or~~-2, said display comprising at least two image stacks (61, 63).

9. (original) A method for recording an image in a display as claimed in claim 1, said method comprising a step of locally altering said at least one image sub-stack in order to record an image.

10. (original) A method for recording an image as claimed in claim 9, wherein said altering step comprises a sub-step of focusing an optical beam on the at least one image sub-stack.

11. (original) A cartridge for recording an image in a display as claimed in claim 1, said cartridge comprising means for receiving said display, means for receiving a signal comprising information about a selected image sub-stack and means for applying a potential difference between the two electrodes of said selected image sub-stack.

12. (original) A cartridge for displaying an image in a display as claimed in claim 2, said cartridge comprising means for receiving said display, means for selecting an image sub-stack and means for applying a potential difference between the two electrodes of the selected image sub-stack.